

INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete if Known	
				Application Number	10/588,371
				Filing Date	August 4, 2006
				First Named Inventor	Roberto LANZO et al.
				Art Unit	2617
				Examiner Name	Babar Sarwar
Sheet	1	of	1	Attorney Docket Number	09952.0073

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS					
Examiner Initials	Cite No. ¹	Document Number	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
/B.S./		US-2001/0041565 A1	11-15-2001	VICHARELLI et al.	
		US-			
		US-			

Note: Copies of the U.S. Patent Documents are not Required in IDS filed after October 21, 2004

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation ⁶
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
/B.S./		EP 1 292 163 A1	03-12-2003	Daniele Disco et al.		

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation ⁶
/B.S./		G. Bussolino et al; "Rasputin: a field strength prediction model for large and small cell mobile system using territorial data-base", 7 th International Network Planning Symposium, Sidney, pp. 191-196, (1996)	
		E. Damasso et al : "PROPAGAZIONE NEL SISTEMI RADIOMOBILI TERRESTRI"	NO
		Radiopropagazione, Scuola Superiore Guglielmo Reiss Romoli, L'Aquila, pp. 129-141 and 166-187, (1992)	
/B.S./		M. Perucca et al.; "Small cells planning analysis of electromagnetic models from measurements at 1800 MHz", ICAP, pp. 1-12, (1997)	
/B.S./		M. Hata; "Empirical formula for propagation loss in land mobile services", IEEE Trans. On Vehicular Technology, Vol. 29, No. 3, pp. 317-325, (1980)	
/B.S./		"Propagation data and prediction methods for the planning of short range outdoor radio communication systems and radio local area networks in a frequency range 300 MHz to 100 GHz", Rec. ITU - R P.1411, pp. 1-11, (1999)	
/B.S./		"Radiowave propagation effects on next generation fixed service terrestrial telecommunication systems", COST 235, Chap. 4, Final Report EUR 16992 EN, pp. 242-251 and 404-407, (1996)	
/B.S./		"Digital mobile radio towards future generation systems", COST Action 231-Walfisch-Ikegami-Model, Chap 4, Final Report EUR 18957, pp. 135-140, (1999)	
/B.S./		"Propagation by diffraction", ITU Radiocommunication Assembly, Document 3/1007-E, Draft Revision of Recommendations ITU-R PN.526-3, pp. 1-24, (1995)	

Examiner Signature	/Babar Sarwar/	Date Considered	05/23/2009
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /B.S./